Applicant: Patrick et al Serial No. 10/714,586 Filed: 11/14/03

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## IN THE SPECIFICATION:

Please amend the specification as listed below:

Please replace paragraph [0032] at page 3, with the following rewritten paragraph:

-- Affixed to insertion member 12 proximate to the distal end thereof is an inner spatial volume 38 which may be defined by a generally spherical inner wall 40 of an outer spatial volume 24. The interior of the inner volume 38 is in fluid communication with inflation port 36. Surrounding inner spatial volume 38 is an outer spatial volume 24 defined by a spherical expandable outer wall 20 that is appropriately spaced from the inner wall 40 of the inner spatial volume 38 when the two volumes are inflated or otherwise supported. Outer volume 24 encompasses inflation port 30. The embodiments of FIGS. 4A and 5 include inner and outer spatial volumes 38 and 24 respectively, one inside the other. The outer spatial volume 24, being the volume defined by the space between the inner spherical wall 40 and the outer spherical expandable wall 20 may be filled with air, or a radiation absorbing fluid, such as a contrast media. The inner spatial volume 38 may be filled with a treatment fluid for delivering radiation from inner spatial volume 38 to tissue surrounding the outer wall 20 or it may contain other radiation sources. U.S. Patent No. 6,413,204 to Winkler et al. describes multi-walled balloons used in brachytherapy devices for treating proliferative tissue disorders and is hereby incorporated by reference in its entirety.--

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